



EduBlog Science

A Blog Exercise

<p>Overview</p>	<p>Science projects in the real world are done in groups with many different people working together. The students will pick a science project and will be grouped with a student from another school to work with. They will learn how to use the science site on Edublogs.com to interact with the other students through blogging.</p>
<p>Objective</p>	<ul style="list-style-type: none"> • Students will create a science project with a student from another school over Edublogs.com • Both students in each group will research, write, experiment, and present their project. • Students will learn how to use Edublogs.com to communicate with each other • .Students will create an online display of their project on Edublogs.com
<p>Standards</p>	<ul style="list-style-type: none"> • NS 9-12.1 Science as Inquiry • NS 9-12.5 Science and Technology • NS 9-12.6 Personal and Social Perspectives
<p>Materials</p>	<ul style="list-style-type: none"> • Computers with internet Capability • Project materials specific to the student groups
<p>Procedure</p>	<ol style="list-style-type: none"> 1. The teacher will introduce the assignment to the class and divide them up with the students from the other class. 2. Let the students get into contact with the other classes students over Edublog.com 3. Let the students work each day on their project and blog to their partners. 4. Presentation of projects with a projector showing the class their online project.

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Evaluation

- After a presentation, students will fill out a partner evaluation, the teacher will evaluate and fill out a rubric.